

CLAIMS

I claim:

1. A system for creating a movie animation of a vehicle, comprising:
 - a. a turntable for a vehicle;
 - 5 b. a digital camera; and
 - c. a computer program for creating a movie animation from a series of photographs.
2. The system of Claim 1, wherein said digital camera has an interval shooting mode.
- 10 3. The system of Claim 1, wherein said turntable includes a switch to trigger said digital camera to take at least one photograph.
4. The system of Claim 1, further including a trailer upon which said turntable can be mounted.
5. A method of creating a movie animation of a vehicle, comprising:
 - 15 a. positioning a turntable for a vehicle;
 - b. loading said vehicle on said turntable;
 - c. positioning a digital camera near said turntable directed toward said vehicle;
 - d. turning said turntable continuously for one revolution, and
20 simultaneously using said digital camera to take a series of photographs of said vehicle at timed intervals; and
 - e. using a computer program to create a movie animation of said vehicle from said series of photographs.
6. The method of Claim 5, wherein said digital camera has an interval shooting
25 mode, and further, wherein said interval shooting mode is set to take a series of photographs of said vehicle at timed intervals.

7. The method of Claim 6, wherein said digital camera is set to take a photograph every three seconds for one minute, and further, wherein said turntable turns at the rate of one revolution per minute.
8. The method of Claim 5, wherein said turntable includes a switch to trigger
5 said digital camera to take said series of photographs.
9. The method of Claim 8, wherein said switch is a wireless transmitter.
10. The method of Claim 5, wherein said turntable is mounted on a trailer.